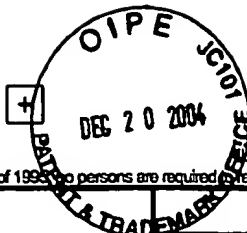


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/845,245
		Filing Date	April 27, 2001
		First Named Inventor	Mark M. Wang et al.
		Group Art Unit	1651
		Examiner Name	Susan Marie Hanley
Sheet 1 of 1	Attorney Docket Number	0302,670-4 (prev. 263/168)	

Examiner Initials *	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	Number	Kind Code ² (if known)			
SMH	US-6,740,497	B2	Albritton et al.	05/25/2004	—
SMH	US-6,797,942	B2	Grier et al.	09/28/2004	—

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SMH	Experimental Biochemistry, 2d. Ed., J.M. Clark and R.L. Switzer, eds., Section II, pp. 73-74, W.H. Freeman and Co., New York, 1977.	
SMH	IMASAKA, "Optical Chromatography. A New Tool For Separation of Particles", Analysis Magazine, 26, 5, 1998, pp M53-M55.	
SMH	MARKX, et al., "Dielectrophoretic Separation Of Bacteria Using A Conductivity Gradient", J. Biotechnol., 51, 1996, 175-180.	
SMH	PETHIG, et al., "Applications Of Dielectrophoresis In Biotechnology", Trends Biotechnol., 15, 10, 1997, pp. 426-432.	
SMH	YANG, et al., "Dielectric Properties Of Human Leukocyte Subpopulations Determined By Electrorotation As A Cell Separation", Biophysical J., 76, 1999, 3307-3314.	

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